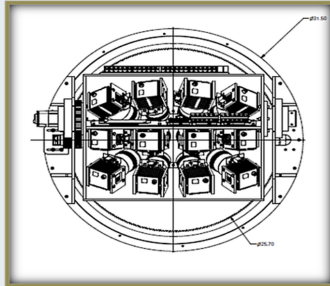


Exhibit C

Part 1 of 2

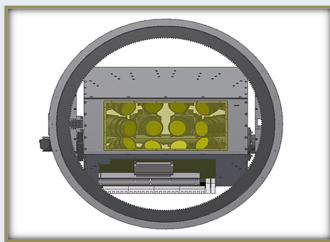


The HawkEye II Wide Area Surveillance system is a highly capable, full color, highly configurable, airborne sensor.

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The HawkEye II Wide Area Surveillance sensor is highly capable system. The base configuration consists of **twelve, full color cameras**, an Inertial Measurement Unit, and a two axis Universal Mount. This system is designed to look out from a planes baggage door.

The POD variant (sensor designs are above and below) has been developed to be placed in a pod, in a look down orientation. This system provides the same capability as the Universal system but at a much lower weight cost. The HawkEye II Pod system comes in at 87 lbs vs the 227 lbs of the Universal Mount.



HawkEye II™ Specifications

Weight	137 lbs / 62 kg
Power Consumption	800 - 1200 Watts
Voltage	28 VDC
Total Resolution	192 megapixels
Gimbal	wo-axis Rotating Gimbal
Number of Cameras	12
Frame Rate	1 Hz
CCD Specifications	
Resolution	16 megapixels
Sensor Type	Bayer CCD - Shutterless
Pixel Size	7.4 um
Active Rows	3,218
Active Pixels/Row	4,872
Detector Size	24 x 36 mm
Post Processing Projection Resolution	
Real-Time Projection	12,000 x 12,000 pixels
Forensic Projection	12,000 x 12,000 pixels
Re-processed	up to 16,000 x 16,000
On-Board Analysis Station	
CPU	Dual Processor
Operating System	Windows 7 +
On Board Data Storage	Up to 8 TB SSDs
On Board Image Server	8 TB
On-Board Software	
Image Processing	iMake™ (1 User License per payload)
Camera Control	CamLink™ (1 User license per payload)
GUI (Graphical User Interface)	iView™ (1 User license per payload)
Compression Type	Multi-Resolution JPEG Compression
Payload Coverage (Continuous)	
4,000' AGL	6 km²
7,000' AGL	16 km²
12,000 AGL	36 km²
15,000 AGL	64 km²
Pixel Size (AGL)	
4,000' AGL	~ 4 square miles
7,000' AGL	~ 9 square miles
12,000 AGL	~ 25 square miles
15,000 AGL	~ 36 square miles
Environmental Considerations	
Temperature Range for Operation	32 F to 95 F / 0 C to 35 C
Optimal Operating Conditions	Clear or High Scattered
Temperature Range for Storage	20 F to 110 F / -6.6 to 43

@kozai @RichardsonTX_PD @DallasPD @ArlingtonPD We would love to help in any way or services can be useful

@marafilms @Radiolab Media has covered it pretty extensively. Any major news will be released by BPD or PSS

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@burrben @elonmusk Thanks for the mention. We are always ready to help anywhere our services can be useful

For information on our technology and to find out what HawkEyeII can do for you check out our website <https://t.co/zyzP2rn1F>

@d_p_collins We are a Wide Area Airborne Surveillance provider, we currently do not install or sell any CCTV's

@d_p_collins Not quite sure what you are referring to

@Marcham93 Drones are actually far more expensive and heavily restricted. It's not impossible for us to use but not as cost effective

@HaydenVernon Please DM a good email address and PSS personnel will be in touch

Check out some updates to the PSS website at <https://t.co/8XRZ7czEes> #WAAS #technology #HawkeyeII

RT @SpaceCowb0y: @PSSWAS wish you guys were in Phx right now helping the AZ DPS.

RT @SpaceCowb0y: @PSSWAS does @Arizona_DPS and @dougducey know about your technology? #drone #surveillance #stopCrime

RT @SpaceCowb0y: @abc15 check out @PSSWAS they have some incredible tech that could help solve #FreewayShootings quicker <http://t.co/PS8KzE...>

@SpaceCowb0y Thanks for your support and spread the word. Word of mouth and community support is the first step to getting us in your town.

@SpaceCowb0y No worries and thank you. We aim to help and provide police the tools they need in difficult situations like these.

@SpaceCowb0y @Arizona_DPS @dougducey Actually we don't use drones we use manned aircraft. Check out our website <http://t.co/C5KdND108N>

@SpaceCowb0y We would love to help. We hope everyone is staying safe in that area. Feel free to Dm to talk further.

@MikeOnTraffic Thanks Mike! We are trying to be a big part of the traffic study world. Would love to talk further if you are ever interested

@DaveReinsel Follow us for a DM

@DaveReinsel We could make that happen. I will DM my email



Capability

HawkEye II Wide Area Surveillance brings a new capability to First Responders, Public Safety, Homeland Security, and City Planners by giving them the ability to *monitor multiple areas of interest - simultaneously*.

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HawkEye II is a 192 million pixel, full color, geo and ortho rectified airborne wide area surveillance sensor. When coupled with PSS's 300 mbps Data Link, Image Presentation & Storage Server, and iView - PSS's image exploitation software, it gives users a near realtime ability (up to 3 second delay) to view all events occurring in an areas up to 64 square kilometers.

To put this in perspective, think in terms of how much more efficient an emergency response to a major disaster would be if the entire extent of the damage could be seen in one, unified view. Critical, limited assets could be vectored to areas of need more efficiently, saving minutes or hours for victims needing critical attention.

HawkEyeII can monitor multiple areas of interest simultaneously.



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